. DATE - TIME GROUP	2. LOCATION	
5 July 65 06/0200Z	Xenia, Ohio	
3. SOURCE Civilian	10. CONCLUSION AIRCRAFT	
4. NUMBER OF OBJECTS One	There were 96 aircraft in & out from Wright field, and 72 A/C in & out from Patterson field on this date. Most likely A/C observation. No data presented to indicate that the object was	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
3 Minutes	Object had a flashing red light, white glow, medium brightne	
6. TYPE OF OBSERVATION Ground-Visual	brighter on side. Light faded like a dimming flashlight.	
7. COURSE		
East		
8. PHOTOS XXNo		
9. PHYSICAL EVIDENCE		

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

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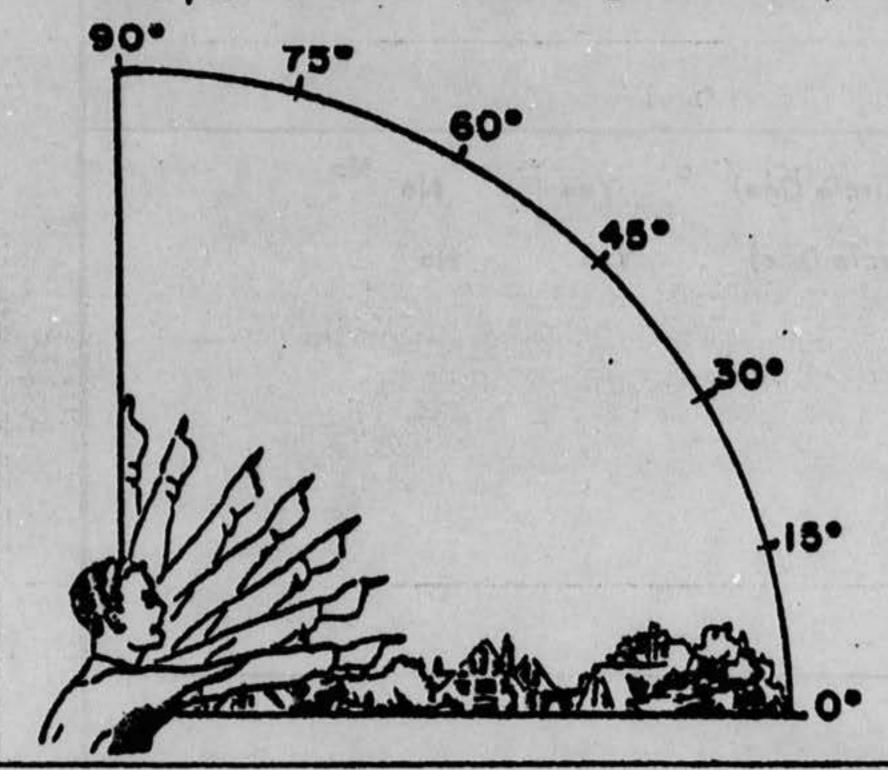
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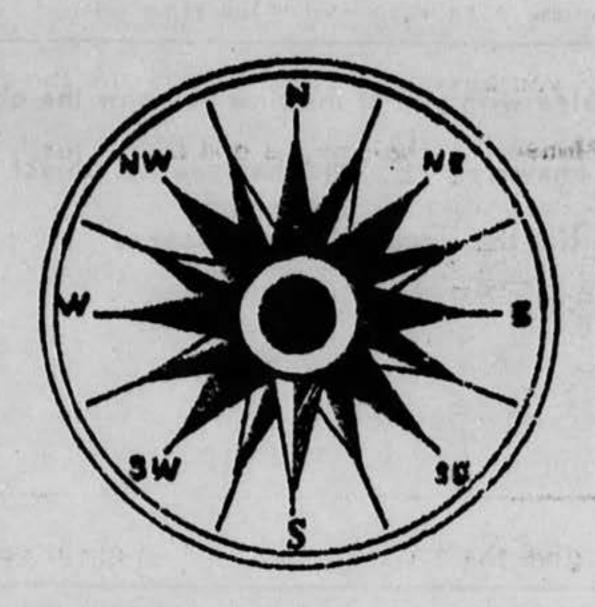
B. IF you saw the object at NIGHT,	what did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember
9. What were the weather conditions	at the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
Claracter of the second	the part of the second of the
(a) Clear sky	0. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
10. The object appeared: (Circle One):
(d.	As a light
b. Transparent e.	Don't remember
b. Transparent e. c. Vapor 11. If it appeared as a light, was it br	righter than the brightest stars? (Circle One):
b. Transparent e. c. Vapor	righter than the brightest stars? (Circle One): c. About the same d. Don't know
b. Transparent c. Vapor 11. If it appeared as a light, was it br a. Brighter b. Dimmer 11.1 Compare brightness to some	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object:
b. Transparent c. Vapor 11. If it appeared as a light, was it br a. Brighter b. Dimmer 11.1 Compare brightness to some	righter than the brightest stars? (Circle One); c. About the same d. Don't know common object;
b. Transparent c. Vapor 11. If it appeared as a light, was it br a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blue	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: e. Other Diget was
b. Transparent c. Vapor 11. If it appeared as a light, was it br a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blu b. Like a brigh	c. About the same d. Don't know common object: e. Other Diget was t stor
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blu b. Like a brigh C. Sharply outli	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: e. Other Diech was it star ined
b. Transparent c. Vapor 11. If it appeared as a light, was it br a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blu b. Like a brigh	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: e. Other Diech was it star ined
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blu b. Like a brigh C. Sharply outli	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: e. Other Diech was it star ined
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blue. Like a brightness de Don't remem 13. Did the object:	c. About the same d. Don't know common object: e. Other Direct was it stor ined other (Circle One for each question)
b. Transparent c. Vapor 11. If it appeared as a light, was it br a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blu b. Like a brigh c. Sharply outli d. Don't remem 13. Did the object: a. Appear to stand still at any	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: o. Other Discl was it star ined ined iber (Circle One for each question) time? Yes No Don't know
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blue b. Like a brightness to some c. Sharply outlided. Don't remem 13. Did the object: a. Appear to stand still at any b. Suddenly speed up and rush	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: o. Other Discritures common object: (Circle One for each question) time? away at any time? Yes No Don't know Don't know
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blue b. Like a bright c. Sharply outlided. Don't remem 13. Did the object: a. Appear to stand still at any b. Suddenly speed up and rush c. Break up into parts or explain	c. About the same d. Don't know common object: (Circle One for each question) time? away at any time? Yes No Don't know
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blue b. Like a brightness to some c. Sharply outlined. Don't remem 3. Did the object: a. Appear to stand still at any b. Suddenly speed up and rush c. Break up into parts or explant d. Give off smoke?	c. About the same d. Don't know common object: (Circle One for each question) time? away at any time? Yes No Don't know
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blue b. Like a brightness of Sharply outlined. Sharply outlined. Don't remem 13. Did the object: a. Appear to stand still at any b. Suddenly speed up and rush c. Break up into parts or exploid. Give off smoke? e. Change brightness?	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: e. Other Direct was ristor ined abor (Circle One for each question) time? away at any time? yes No Don't know away at any time? yes No Don't know
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blue b. Like a brightness to some 13. Did the object: a. Appear to stand still at any b. Suddenly speed up and rush c. Break up into parts or explain d. Give off smoke? e. Change brightness? f. Change shape?	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: c. Other Direct was common object: (Circle One for each question) time? away at any time? yes No Don't know
b. Transparent c. Vapor 11. If it appeared as a light, was it be a. Brighter b. Dimmer 11.1 Compare brightness to some 12. The edges of the object were: (Circle One): a. Fuzzy or blue b. Like a brightness of Sharply outlined. Sharply outlined by the comparent of the compar	righter than the brightest stars? (Circle One): c. About the same d. Don't know common object: e. Other Direct was ristor ined abor (Circle One for each question) time? away at any time? yes No Don't know away at any time? yes No Don't know

14.	réappeared with Affirent des light.
5.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what
	it moved behind:
6.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
-	Tell in a few words the following things about the object: a. Sound b. Color Different Colored lights
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
-	Object revolved and traveled
	Southeast

(Circle One) Yes No	
IF you answered YES, then what speed would you est	timate?
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes No	
IF you answered YES, then how far away would you s	say it was? animad beweim to
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
Co Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea f. Other	f. Flying over open country? g. Other
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking (Circle One) Yes No	e. South f. Southwest h. Northwest niles per hour. g at the object?
25. Did you observe the object through any of the follow	ing?
A THE SAME AND THE PROPERTY OF THE PARTY OF	Binoculars Vest No
	f. Telescope Yes No
THE RESERVE OF THE PARTY OF THE	. Theodolite Yes No
A CONTRACTOR OF THE CONTRACTOR	1. Other
d. Window glass Yes No	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
78.5	
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes No
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Please list their names and addresses:
32.	Please give the following information about yourself:
	NAME
46	First Name Alddle Name
	ADDRESS Street
	TELEPHONE NUMBER AGE SEX
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
d 100 /m	
	agains to the expension of the state of the
33.	When and to whom did you report that you had seen the object?
	Day Month Year

all s

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The second of th

1. DATE TIME GROUP 12-21 July 65 0130Z	2. LOCATION Xenia, Ohio
3. SOURCE Civilian	10. CONCLUSION Astronomical (VENUS/REGULUS) OU. 344
4. NUMBER OF OBJECTS Two	Venus and Regulus in the approximate position of the objects.
5. LENGTH OF OBSERVATION Over 1 Hour	11. BRIEF SUMMARY AND ANALYSIS Two lights setting in West observed from 12 July to 21 July
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Setting	
8. PHOTOS	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

MEMO FOR THE RECORD: CALL OF 21 Jul 65

has been sighting an unusual object in the sky for the past several nights. Since the 12th of July to be exact. Saw it at about 20° - 25°, at 745 pm in the SW 265°. The description and elevations that he gave over the phone were plotted by Sgt Moody on the Globe. Objects were Venus and Regulus, however Mr. We quite insistant that this could not be the case, he then started getting his directions mixed up, so Sgt Moody suggested that he fill out an FTD Form 164. This form was sent to him on the afternoon of 21 Jul 65.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? #1-12#2# 7 1965 Day Month Year (Circle One): [a. Eastern b. Central	2. Time of day:
d. Pacific e. Other 4. Where were you when you saw the object?	The state of the s
	BEAVERCREER TUP. GREENE CO. OHIO
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duran a. Certain	c. Not very sure
b. Fairly certain	LARIST WATCH
5.1 How was time in sight determined? 5.2 Was object in sight continuously?	(Yes No
6. What was the condition of the sky? DAY a. Bright b. Cloudy	NIGHT 1 a. Bright b. Cloudy
(Circle One): (a. In front of you b. In book of you c. To your right	where was the SUN located as you locked at the object? d. To your left e. Overhead f. Dan't remember 2 & C BOTCH APPLY

8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at	the time you saw the object?
TO THE REAL PROPERTY OF THE PARTY OF THE PAR	
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	(Fa. Dry)
b. Hazy	b. Fog, mist, or light rain
	SIGHTIWGE. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
G. THICK OF HEGTY CIOUS	e. Don't remember
10 The ablant annual (Circle Cost)	
10. The object appeared: (Circle One):	
(a. Solid) # 2 (d. /	As a light - CRIGHTAL SIGHTING
b. Transparent e. [Don't remember
EI .	ther than the brightest stars? (Circle One):
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A 2	c. About the same d. Don't know ommon object: # 1-0AJECT ORIFINAL SILMTING FL.
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A 2	ther than the brightest stars? (Circle One): c. About the same d. Don't know
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A 2	c. About the same d. Don't know ommon object: # 1-0AJECT ORIFINAL SILMTING FL.
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A 2 11.1 Compare brightness to some concern ADDIEN RANCE 12. The edges of the object were:	c. About the same d. Don't know ommon object: # J-DAJECT ORIGINAL SIGNTING FL. #2-003/20T - APPEARED ABOUT HS BRICHTAS STAR I
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A 2 11.1 Compare brightness to some concept to the HANGE HANGE	c. About the same d. Don't know ommon object: # J-+AJECT ORIFINAL SIGNTING FL. #2-GDJECT - APPEARED ADOUT AS BRICHTAS STAR T.
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A. Dimmer A. Dimmer A. DIMER ALDRICA RANCE 12. The edges of the object were: (Circle One): a. Fuzzy or blurn b. Like a bright	c. About the same d. Don't know ommon object: # J-BAJECT ORIGINAL SIGNTING FL. #2-003/ECT - APPEARED ABOUT AS BRICHTAS STAR I
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A2 11.1 Compare brightness to some continued to the property RANCE 12. The edges of the object were: (Circle One): a. Fuzzy or blury	c. About the same d. Don't know common object: # J-DAJECT ORIGINAL SIGNTING FLA #2-003ECT - APPEARED ADOUT AS BRICHT AS STAR To
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A. Dimmer 11.1 Compare brightness to some continues	c. About the same d. Don't know common object: # J-DAJECT ORIGINAL SIGNTING FLA #2-003ECT - APPEARED ADOUT AS BRICHT AS STAR To
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A. Dimmer 11.1 Compare brightness to some continues	c. About the same d. Don't know common object: # J-DAJECT ORIGINAL SIGNTING FLA #2-003ECT - APPEARED ADOUT AS BRICHT AS STAR To
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A. Dimmer 11.1 Compare brightness to some concept to the property of the property of the concept to the	c. About the same d. Don't know common object: Flander original Siertinal Flander Flander - Appeared Anout his British As Stan 2 ed e. Other (Circle One for each question)
11. If it appeared as a light, was it brig a. Brighter b. Dimmer P2 11.1 Compare brightness to some concentration of the property RANCE 12. The edges of the object were: (Circle One): a. Fuzzy or blurn b. Like a bright some concentration of the property outlined. Don't remember to stand still at any till.	c. About the same d. Don't know common object: # J-ABJECT ORIGINAL SIGNTING FL. #2-00 JECT - APPEARED ABOUT AS BRICHT AS STAN 7 ed (Circle One for each question) The same of the same of the star of the same of the sam
11. If it appeared as a light, was it brig a. Brighter b. Dimmer P 11.1 Compare brightness to some concentration of the property RANCE 12. The edges of the object were: (Circle One): a. Fuzzy or blury b. Like a bright of the concentration of the concentrat	c. About the same d. Don't know common object: P - ABJECT ORIGINAL SIGNTING FL. #2-00 SECT - APPEARED ABOUT AS BRICHT AS STAR 7 column object: Circle One for each question) ime? (Circle One for each question) ime? yes No Don't know Don't know Don't know
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A2 11.1 Compare brightness to some continuous Appear to stand still at any till b. Suddenly speed up and rush and c. Break up into parts or explode	c. About the same d. Don't know common object: # /- ADDCT ORIGINAL SIGNATION FL. #2-603Ect - APPEARED ABOUT AS BRICHT AS STAP 7 (Circle One for each question) ime? way at any time? Yes No Don't know Pos't know
11. If it appeared as a light, was it brig a. Brighter b. Dimmer A. Dimmer 11.1 Compare brightness to some concept to the property RANCE 12. The edges of the object were: (Circle One): a. Fuzzy or blury b. Like a bright to c. Sharply outlined. Don't remember 13. Did the object: a. Appear to stand still at any till b. Suddenly speed up and rush and c. Break up into parts or exploded. Give off smoke?	c. About the same d. Don't know common object: # /- ADDCT ORIGINAL SIGNATION FL. #2-603Ect - APPEARED ABOUT AS BRICHT AS STAP 7 (Circle One for each question) ime? way at any time? Yes No Don't know Pos't know
11. If it appeared as a light, was it brig a. Brighter b. Dimmer P. 11.1 Compare brightness to some concentration of the comparent of the c	c. About the same d. Don't know common object: # J-ABJECT ORIFINAL SIEMTING FL. #2-001507 - APPEARED ABOUT IN BRICHT AS STAP 7 ed ed (Circle One for each question) ime? way at any time? Yes No Don't know
11. If it appeared as a light, was it brig a. Brighter b. Dimmer P. 11.1 Compare brightness to some continue ADPICAL ADPICAL RANCE 12. The edges of the object were: (Circle One): a. Fuzzy or blurn b. Like a bright some continue down to be continued. Don't remember to stand still at any time. Suddenly speed up and rush and continued. Break up into parts or exploded down to continue down to be continued to continue down to be continued to continue down to suddenly speed up and rush and continued to continue down to suddenly speed up and rush and continued to continue down to suddenly speed up and rush and continued to continue down to suddenly speed up and rush and continued to suddenly speed up and rush and cont	c. About the same d. Don't know ommon object: # J-DAJECT ORIGINAL SIGNTING FL, # 2-003ECT - APPEARED ABOUT AS BRICHT AS STAR I ed or (Circle One for each question) ime? way at any time? yes No Don't know Yes
11. If it appeared as a light, was it brig a. Brighter b. Dimmer P. 11.1 Compare brightness to some concentration of the comparent of the c	c. About the same d. Don't know common object: # J-ABJECT ORIFINAL SIEMTING FL. #2-001507 - APPEARED ABOUT IN BRICHT AS STAP 7 ed ed (Circle One for each question) ime? way at any time? Yes No Don't know

14.	Did the object disappear while you were watching it? If so, how?
	#1 OBJECT - LOST IN GLOW OF SUNSET
	#2 OBJECT - LOST IN GLOW OF JUNGE!
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what
	it moved behind:
16.	Did the object move in front of semething at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what
	in front of:
17.	Tell in a few words the following things about the object:
1 380	b. Color DULL TRILLIANS BETWEEN WHITE & TELLOW
	D. COICH
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how
	much of the object is covered by the head of the match. If you had performed this experiment at the time of the
	sighting, how much of the object would have been covered by the match head? WOULD NOT HOUR COURRED NO. /
	WOULD HAVE COVERED NO. 2.
	COULD PARTE COULTER 100.2
	7.8 - 1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
	Place an arrow beside the drawing to show the direction the object was moving.
	. 41
	(# 2) () -> N
1.20	

Jones. CHECK ALC

72 ME ONTOUT FOR PATTERSON.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

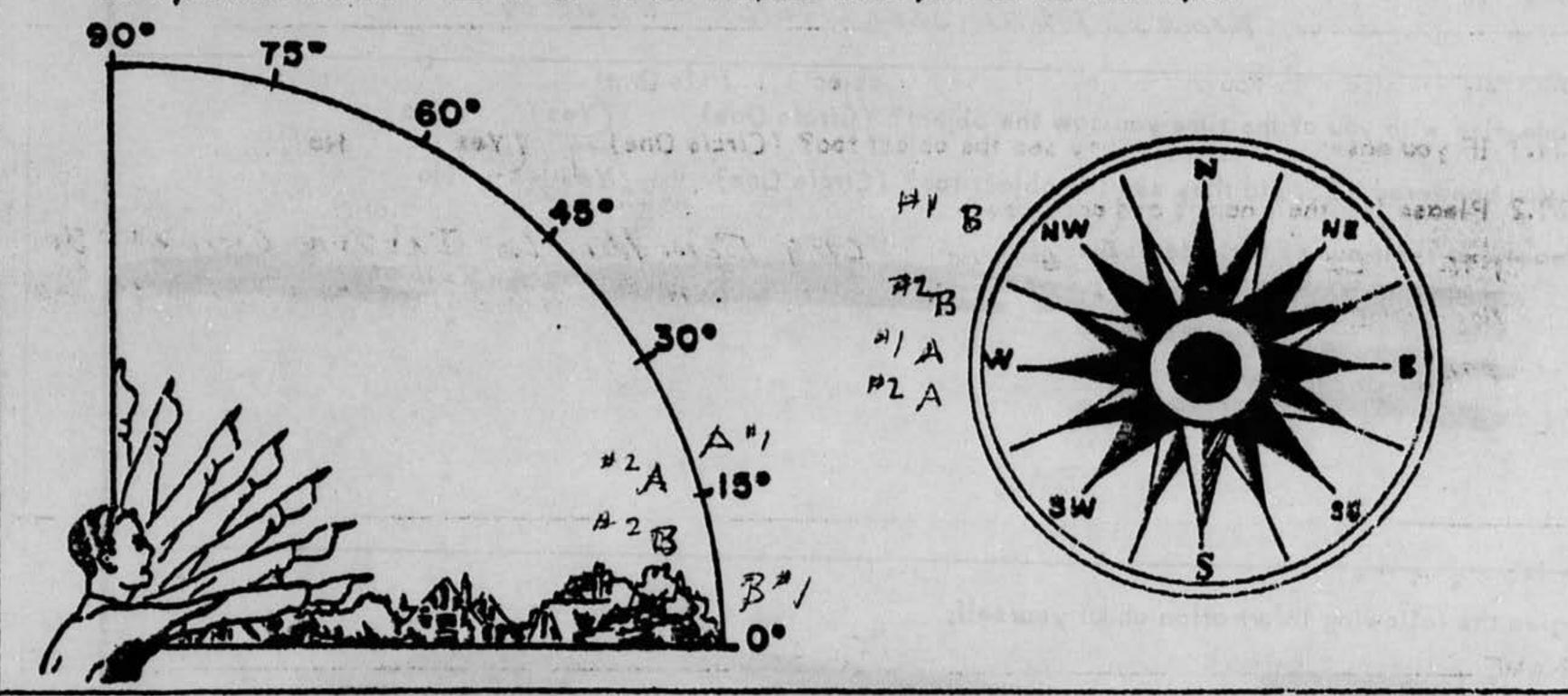
1. When did you see the object?	2. Time of day: 21:00 Minutes
Day Luly 1965 Month Your	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): o. Daylight Saving 6. Standard
	whead lower Bellsrook Ra nt 9 this les sie, of WPATB
Necrost Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
Company of the Compan	Not very sure
b. Fairly certain d.	Just a guess
5.1 How was time in sight determined? Zeti	males
5.2 Was object in sight continuously? Yes	
6. What was the condition of the sky?	
DAY . N	IGHT C
a. Bright a. b. Cloudy b.	Bright - Somewhat hazzy Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you d.	To your left
(Circle One): a. In front of you d. b. In back of you e. c. To your right f.	Overhead Don't remember

.

90,900

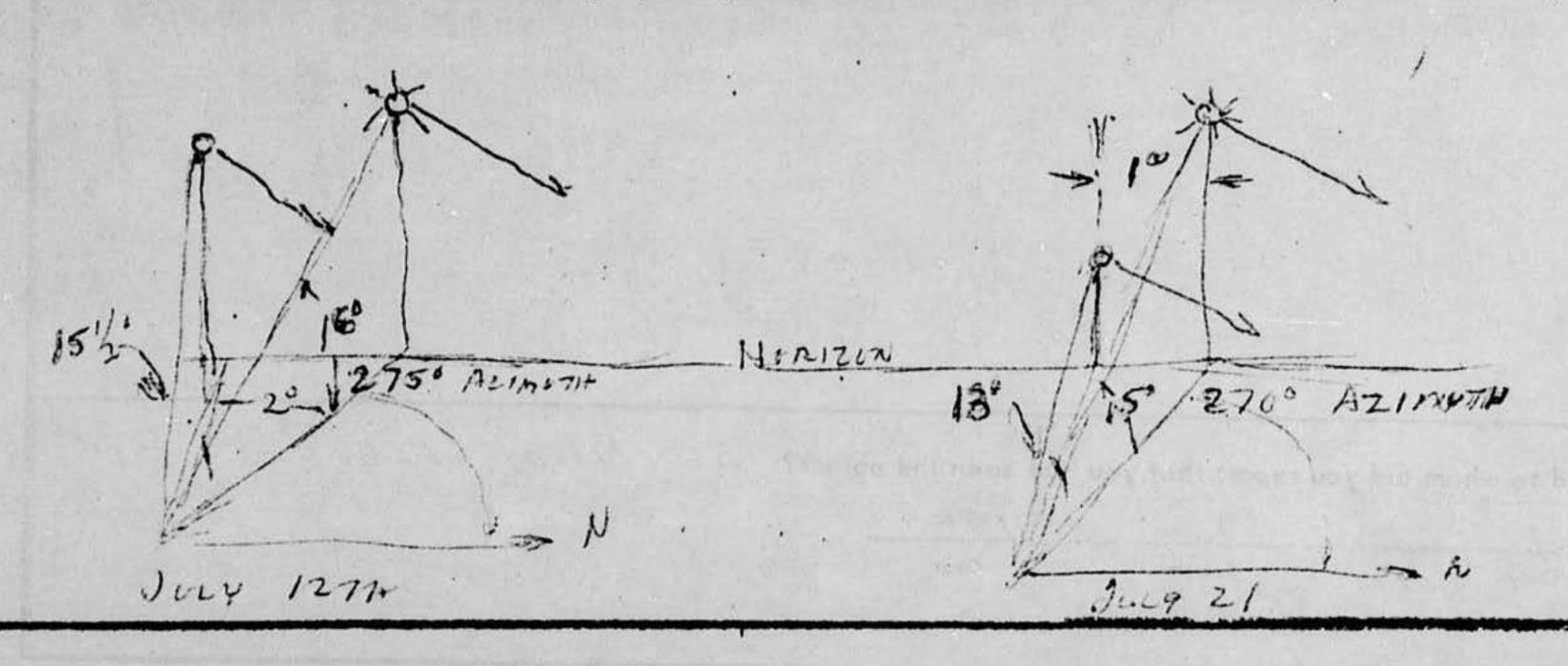
20. Do you think you can estimate the speed of the object (Circle One) Yes No IF you answered YES, then what speed would you est	
21. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	a. in the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
24.1 What direction were you moving? (Circle One) a. North b. Northeast 24.2 How fast were you moving?	e. South g. West f. Southwest h. Northwest niles per hour.
b. Sun glasses Yes No c. Windshield Yes No d. Window glass Yes No h 26. In order that you can give as clear a picture as poss	ing? b. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No h. Other ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.





1

30.	Have you ever seen this, or a similar object before. If so give date or dates and location. SINCE THE APPERANCES WERE THAT OF A LIGHT AND A STARLIKE OBJECT. AWBULD JAY THAT THERE WERE VARIOUS TIMES I HAD JUEN SIMILAR OBJECTS.	
31.	Was anyone else with you at the time you saw the object? (Circle One)	
	31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No	
	31.2 Please list their names and addresses:	
19.50	MOLS	
	M152	
	Mr.	
32.	Please give the following information about yourself:	
	NAME	
250		
	ADDRESS Street State	
	TELEPHONE NUMBER AGE 48 SEX MALE	
	Indicate any additional information about yourself, including any special experience, which might be pertinent. ARMY AIR FORCES NAVIGATION - WORLD WAR II	
TO A BEAT WAY		
	Less a presume of most of every party state our property of every first that the first the state of the first that the first of the fi	-
	When and to whom did you report that you had seen the object? SGI MOODY- OPER, BLUE BECK	
33.		
	21 7 1965 Day Month Year	
2		

VN SHAPPE. AT APPROX 8:30 AT AN ALIMOTH OF ADOLT 270' AND AN BLRUATION OF DOINT 150, AT THIS TIME IT HAD DECOME MORE LUMINOUS.

AT 71115 TIME / SILITED \$1.20 BURCT 157 APPER, 2600 AZIMOTH AND 13° EUELATION. OBSERVED BOTH FOR APPROX

ENIDRY JULY 15 ON CONTACTED DATTON DAILY NEWS TO SEE IP I COULD ODTAIN INFORMATION REGINDING SILITINGS, DUT A MAR. JOHRS WHO MIGHT HAVEBERN ABLE TO HELP ME, WAS OUT OF TOWN

AT APPRIX 7500 P.M ALAIN SIGHTED #1 ONDECT CLUSE TO LOCATHIN OF JULY 14 BUT FIRST APPRARED TO BE OF VENTICIE, CYLINDRICAL SHAPE, BUT THIS MAY HAVE BEEN DUE TO LIGHT REFLECTION, AD AT ADOUT 8760 PM / COULD ONLY IDENTIFY IT AS ELODULAR, COULD NOT SILAT FZ OSDECT.

JULY 17 NO SUNTINE DUE TO CLOUDS.

JULY 18712 SIGHTED BITH ODDECTS SIMILAR POSTTIONS JULY 19 SIGNED DITH ODJECTS; AT APPRIX 8,30 BETA. WERE IN VIEW. DUT BY APPEARED SLIGHTLY CLOSER TO

JUEV 20. SIMILIAR SILATING.

LEARNED THRU RADIO STATION WING THAT OPERATION PLUE Bron COULD SE CONTACTED LOCALE JULY 21- CONTACTED SON MODDY. OF OPEN BUVE BOOM. WHO INFORMED ME IST ODUECT WAS PRIBABLY THE PLANET VENUS BUT COLLA MIT /DENTISY END OBJECT

JULY 21- ALAIN MADE GOSERONTION.

AT APPROX 8,30 P.M. WAS ADLE TO MAKE COSERVATION OF BETH O DUECTS -- PSI - AZIMOTH APPRIX 270" ALTITUDE 150 #12- ALIMUTH APPROX 2690 - AUTITUDE 135 CLOUDS HAVE PREVENTED FURTHER DOSSENDTIN

34. Date you completed this questionnaire:

24 7 1965 Day Month Your

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

ON OR ABOUT 8:20 P.M. JULY 12TH - SIGNTED EXTREMELY

BRIGHT LIGHT TO THE WEST AT ABOUT 18° ELRVATION.

CONSIDERED POSSIBILITY OF PARACHUTE FLARE RELEASED

BY HIGH AUTITURE PROPELION TYPE APRICAMET (TYPE UNRASUN)

THER OR EASTERLY COURSE...

AT APPROX. ESJOP.M. ATTEMPTED TO JOENTIFY IT.
USINC UTILITY POZE TO JUDIK GOORSE AND RELATIVE
SPERD.

ATTEMPTED TO LOCATE STAN TO COMPARE PRATE OF

LOCATED 2ND OBJECT IN SRI TO LEFT AND SLICHTLY
BRUCH HAT OBJECT UPON COSARUNTION ROTICED THEY
WERE TRAVELING AT ADPARENTLY PARALUEL COURSED

(P) - AFFRON 16° ENGLATION - 275° AZIMUTH)

(P2- " 15½" " -273" ")

APPARENT COURSE TO THE NORTH AND DESCENDING

1037 SILIFT OF 2ND ODJECT AT ADOUT 8:45 2 8.50 (PM)

ALTIOUGH LOCAL NEWS MEDINA REPORTED SIGNTIME
OF BALLOONS - OUT OF CURIOSITY MADE CASERUATION
ON DULY 13 AT APPROX 8:25 P.M. - SILHTED TOT OBJECT
AT APPROX, SAME PASITION AS ON PROVING MICHT,
BUT OF LESS BRILLIANCE,

JULY 14 KUDONY - NO SIGNING

HURY 15 MADE SIGHTIME AGAIN - 157 OCUSET APPRADED AT 8500 P.M - AT ABOUT 220 ELEVATION AND 2600 AZIMUTA - AT THIS TIMPE ITWAS GLOBUZAR 34. Date you completed this questionnaire: 24 7 1965

Day Month Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

ON OR ABOUT 8:20 P.M. JULY 12TH. SIGNTED EXTREMELY

BRIGHT LIGHT TO THE WEST AT ABOUT 18° ELRVATION.

CONSIDERED POSSIBILITY OF PARACHUTE FLARE RELEASED

BY HIGH AUTITURE PROPELION TYPE A)RIPART (TYPE UNRASUM)

THEN ON EASTERLY COINSE...

AT APPROX. ENJOPEM, ATTEMPTED TO IDENTIFY IT.
USINC UTILITY POZE TO JUDICE GOODSE AND RELATIVE
SPEED.

ATTEMPTED TO LOCATE STANTS COMPARE PRATE OF

BRUCH ABT OBJECT UPON COSBRUNTION NOTICED THEY
WERE TRAVELING AT APPARENTLY PARALLEL COURSES

CP1 - AFFRON 16° ENEUDTION -275° ALIMOTH)

(12- 15/2 17 -273" -273")

APPARENT COURSE TO THE NORTH AND DESCENDENCE

LOST SILIFT OF 2ND ODJECT AT ADOUT 8:950 8.00 (PM)

ALTHOUGH LOCAL NEWS MEDIA REPORTED SIGNIMA
OF BARROOMS - OUT OF CURIOSITY MADE CASERVATION
ON DULY 13 AT APPROX 8:25 P.M. - SICHTED TOT OBJECT
AT APPROX, SAME PASITION AS IN PREVIOUS MICHT,
BUT OF LESS BRILLIANCE,

COULD NOT SIGHT 2ND GODECT DUE TO HAZE.

JULY 14 KLOUNY - NO SIGHTIME

JULY 15 MADE SIGHTTAL ALAIM - 127 GENERT APPRADED AT 8500 PM-AT ABOUT 220 ELEVATION AND 2600 AZIMUTA - AT THIS TIMB ITWAS GLOBULAR 1 N SMAPE. AT DEPROX 8:30 AT AN ALIMOTH SE ADOLT 270' AND AN ETRUATION OF DOINT 150, AT THIS TIME IT HAD DECOME MORE LUMINOUS.

AT THIS TIME ISSIMILED \$1.2 OBJECT IST APPOR. 266 0
AZIMOTH AND 13° ELELATION. OBSERVED BOTH FOR APPROX
15 MINS.

FRIDAY JULY 18 OH CONTACTED DATTIN DAILY NEWS TO SEE

IF I COULD GOTAIN INFORMATION REGINDING SILITINGS, DUT

A MR. JONES WHO MILHT HAVEBERN ABLE TO HELP ME,

WAS OUT OF TOWN.

AT APPRIL 7:50 P.M AGAIN SIGHTED #1 OBJECT

CITTE TO LOCATHON OF JULY 14, BUT FIRST APPRATED

TO BE OF VENTICAL CYLINDRICAL STAPE, BUT THIS

MAY HAVE BEEN DUE TO LIGHT REFLECTION, AS AT ABOUT

8160 P.M 1 COULD ONLY IDENTIFY IT AS BLODULAN,

COULD NOT SIGHT #2 OBSECT.

JULY 17 NO SILITING DUE TO CLOUDS.

JULY 18712 SILLIED BITH COSECTS SIMILAR POSITIONS

JULY 19 SILLIED DITH COSECTS, AT APPRIX 8130 BOTH

WERE IN VIEW, DUT BY APPEARED SCILLING CLOSER TO

HORIZIN

LEARNED THRU RADIO STATION WING THAT

LEARNED THRU RADIO STATION WING THAT

OPERATION BLUE Bron COULD BE CONTACTED LOCALE P

OVLY 21- CONTACTED SON MODDY. OF OPEN, BLUE BURN.

WHO INFORMED MR IST ODNECT WAS PRIBABLY THE

PLANET VENUS BUT COULD PAT MENTLY SAN GASZET

JULY 21- ALAIN MADE COSERUNTION.

AT APPROX 8:30 P.M. WAS APLE TO MAKE COSERVATION

OF BOTH CONFOTS- #1- AZIMOTH APPROX 270" ALTITUDE 150

#1 2- ALIMOTH PAPPER 2690-BUTITUDE (35)

THE COSERO AS PINITAINT, DUE TO GLOW OF SUNSET

CLOUDS HAVE PREVENTED FORTHER DOSTRUBTION

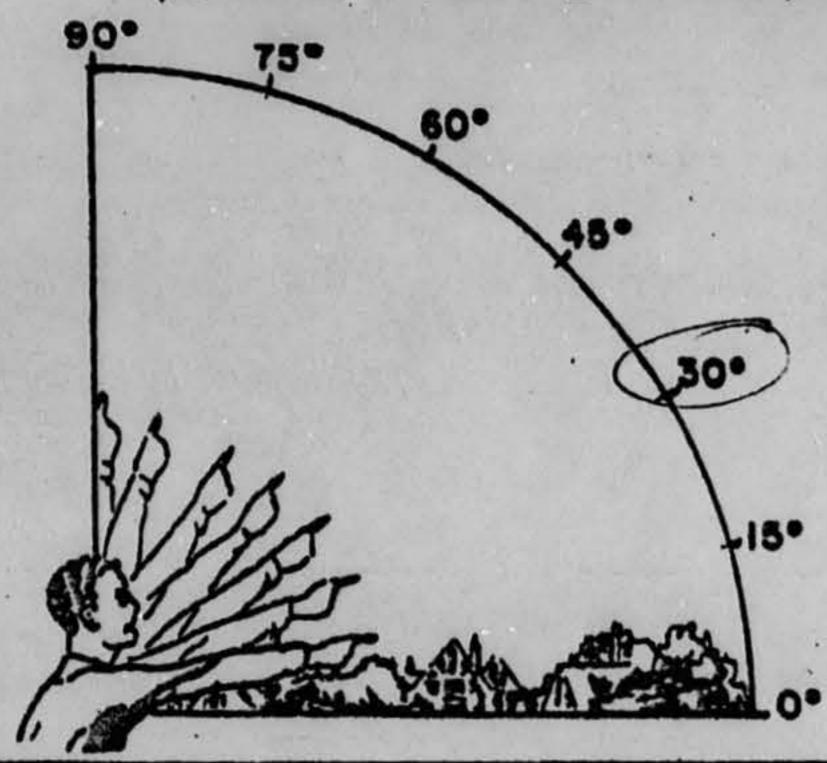
42.000	
14.	Did the object disappear while you were watching it? If so, how? forced slowly like dimning flashlight
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound None b. Color See (10)
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Lake 1952 of B-52

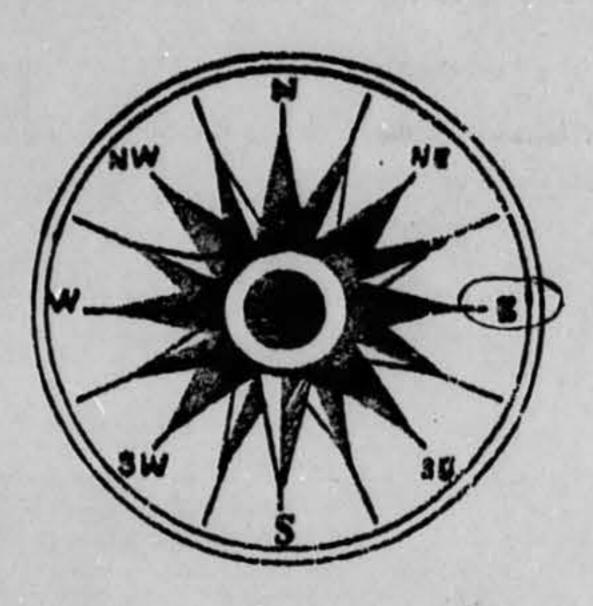
200013	IF you saw the object at NIGHT, what did you notice	e concerning the STARS and M	HOON?
	8.1 STARS (Circle One): 8.2	MOON (Circle One):	
	a. None	a. Bright moonlight	
	- D. Alew	b. Dull moonlight	
*	c. Many	c. No moonlight - pitch dar	
	d. Don't remember	d. Don't remember	
9.	What were the weather conditions at the time you so	w the object?	
	CLOUDS (Circle One): WEA	THER (Circle One):	
	a. Clear sky	Dry	
<	b. Hazy b.	Fog, mist, or light rain	
		Moderate or heavy rain	
		Snow	
		Don't remember	
			11 1: vol lot
10.	The object appeared: (Circle One):	*	flashing red loght - white glowiness
	a. Solid d. As a light		- while glow
	b. Transparent e. Don't remember		
	c. Vapor	brite	hear outside
		Name and Addition from the Addition of the Add	Park and appropriate and solver
	a. Brighter b. Dimmer d. Don't l 11.1 Compare brightness to some common object: Sime wheat Frmiler	(now	
12.	11.1 Compare brightness to some common object: Sime culect Finiler	(now	
12.	b. Dimmer d. Don't l	(now	
	b. Dimmer d. Don't lead to the sound common object: Simulated Francisco The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	to a/e enque	
	b. Dimmer d. Don't least 11.1 Compare brightness to some common object: Signatulated Francier The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	to a/e enque	
	b. Dimmer 11.1 Compare brightness to some common object: Simulation The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	(Circle One for acc	h question)
	b. Dimmer 11.1 Compare brightness to some common object: Signatulant Finaler The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	(Circle One for acc) Yes Yes Yes	h question) Don't know Don't know Don't know
	b. Dimmer d. Don't is 11.1 Compare brightness to some common object: Simulation The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	(Circle One for acc) Yes Yes Yes	h question) Don't know Don't know Don't know Don't know Don't know
	b. Dimmer d. Don't lead to the state of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for acc) Yes (No)	h question) Don't know Don't know Don't know Don't know Don't know Don't know
	b. Dimmer d. Don't l 11.1 Compare brightness to some common object: Simulation of miles The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change shape? f. Change shape?	(Circle One for acc Yes (No)	h question) Don't know
	b. Dimmer 11.1 Compare brightness to some common object: Simulation The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash of flicked?	(Circle One for excelled Yes No Yes N	h question) Don't know
	b. Dimmer d. Don't l 11.1 Compare brightness to some common object: Simulation of miles The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change shape? f. Change shape?	(Circle One for acc Yes (No)	h question) Don't know

.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
only possibly similar object was
seed 4 mentes ago bout it event
grow N to 5 and was in view for grielles
31. Was anyone else with you at the time you saw the object? (Circle One) Yes (No.)
31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
31.2 Please list their names and addresses:
32. Please give the following information about yourself:
NAME
Lost Name First Name Middle Name
ADDRESS / You read
Street City Zone State
TELEPHONE NUMBER AGE SEX
TELEPHONE NUMBER AGE SEX M
TELEPHONE NUMBER AGE SEX Indicate any additional information about yourself, including any special experience, which might be pertinent.
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Place + Radio enthersiast
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Place + Radio enthersiast
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane + Radio enthesiast Vernily looks up at sky in evening by liabit.
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthersiast Venally looks up at sky in evening by habit. 11 I have sken many acreeft but this one
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthusiast Venally looks up at sky in evening by habit. 10 have sken many air creft but this one yas mighty peculiar - very strange?
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthersiast Usually looks up at they in evening by habit. "I I have then many an creft but this one was mighty peculiar - very strange. I has to report it." First thought it was
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthersiast Vescally looks up at sky in evening by habit. If I have skew many aircreft but this one was neglity peculiar - very strange? I has to report it. "First thought it was aircrest but looked less like it was neinet.
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthersiast Vescally looks up at sky in evening by habit. If I have skew many aircreft but this one was neglity peculiar - very strange? I has to report it. "First thought it was aircrest but looked less like it was neinet.
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthersiast Vescally looks up at sky in evening by habit. If I have skew many aircreft but this one was neglity peculiar - very strange? I has to report it. "First thought it was aircrest but looked less like it was neinet.
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthersiast Venally looks up at sky in evening by habit. If I have skeen many aircreft but this one was mighty peculiar - very strange! I has to report it. "First thought it was sincrest but losbed less like it every minute. Can normally hear aircans near field (OMFB) from home. This one was noiseless"
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthersizest Usually looks up at sky in evening by habit. If I have "see many aircreft but this one was neglety peculiar - very strange! I has to report it." First thought it was aircreft but looked less like it every minute. Can normally hear aircaus near field (COPPTB) from home. This one was noiseless" 33. When and to whom did you report that you had seen the object? 2115-2125
Indicate any additional information about yourself, including any special experience, which might be pertinent. Model Plane of Radio enthersiast Venally looks up at sky in evening by habit. If I have skeen many aircreft but this one was mighty peculiar - very strange! I has to report it. "First thought it was sincrest but losbed less like it every minute. Can normally hear aircans near field (OMFB) from home. This one was noiseless"

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

PROJECT 10073 RECORD

1. DATE - TIME GROUP 12 July 65 13/0050Z	2. LOCATION Xenia, Ohio
3. SOURCE Civilian	INSUFFICIENT DATA FOR EVALUATION Time motion swquence and positional data missing. Additional data
One	requested but Form 164 not returned as of this data. Case will be reevaluated upon receipt of form
One Hour TYPE OF OBSERVATION Ground-Visual (BX) COURSE SE PHOTOS	Object sharply outlined with revolving lights. Was stationary and charged brightness. Disappeared and reappeared with different colored lights. Revolved and travelled SE. Observed with BX. Additional data requested by Form 164. Witness did not return form. Insufficient data for evaluation. Time motion swquence missing. No positional data included.
9. PHYSICAL EVIDENCE	SEE CASE SAME DATE OHIO, PA, MB, EASTEILN U.S.) LIT

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
13 July 1965

Dayton, Ohio

Dear Mr

Reference your observation of an unidentified flying object on the night of 12 July 1965. The report which you gave to the FTD Duty Officer on 12 July 1965 was not sufficient for evaluation. It is requested that you fill out the attached FTD Form 164 and return it in the envelope provided, in order that we may make an evaluation. The Air Force appreciates your interest in this subject.

Sincerely,

HECTOR QUINTANILLA, Jr Major, UBAF Chief, Aerial Phenomena Branch

2 Atchs

1. FTD Form 164

2. Return Envelope

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 12 JULY 65 Day Month Year	2. Time of day: 7 500.00 Hour Minutes: 10 (Circle One): A.M. or P.M.
3. Time Zone: (Circle One) a Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address	DAYTON OHIO City or Town State or County
5. How long was object in sight? (Total Durati	Ion) / Minutes Seconds
The state of the s	mineral Control of the Control of th
5.1 How was time in sight determined? 5.2 Was object in sight continuously?	c. Not very sure d. Just a guess No
5.1 How was time in sight determined?	c. Not very sure d. Just a guess